

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Page 7, lines 27-34, through Page 8, lines 1-2:

--~~when~~ When the rack belt 62 is inserted, this ratchet claw 68 is pushed down in opposition to the spring 67 and disengaged from the ratchet gear 65, and at the time of pulling out operation of the rack belt 62, the pinion gear 64 is rotated. When the rack belt is pulled out until the rack belt 62a and the pinion gear 64 are disengaged from each other, pressing pressure of the ratchet claw 68 is released so that the ratchet claw 68 is energized by the spring 67 to rise up and be engaged with the ratchet gear 65 (the driving shaft 66) to immediately lock the rotation of the ratchet gear 65 (see Figs. 7A and 7B). --